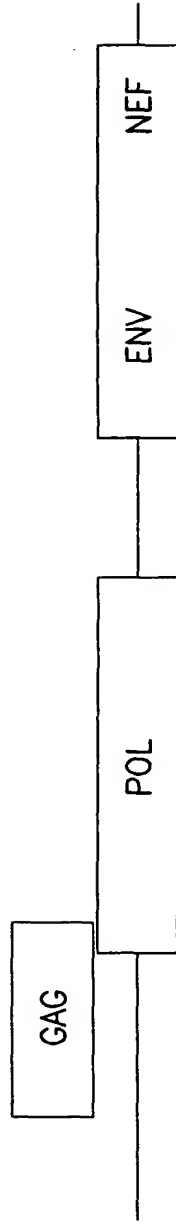
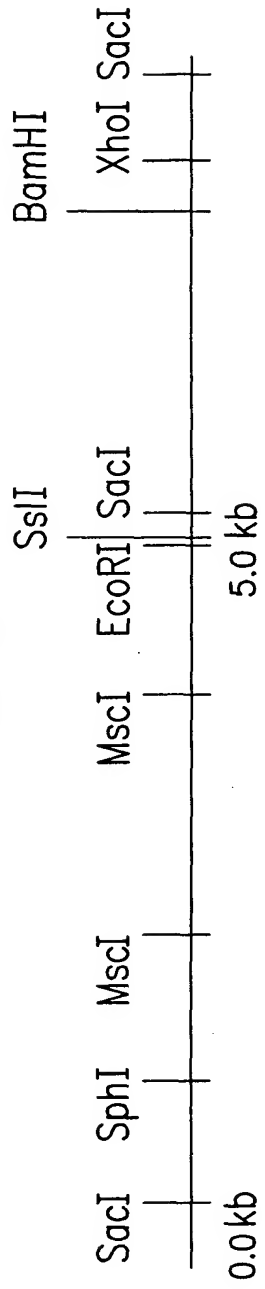


PNL4.3
9709 bp



TRANSGENE

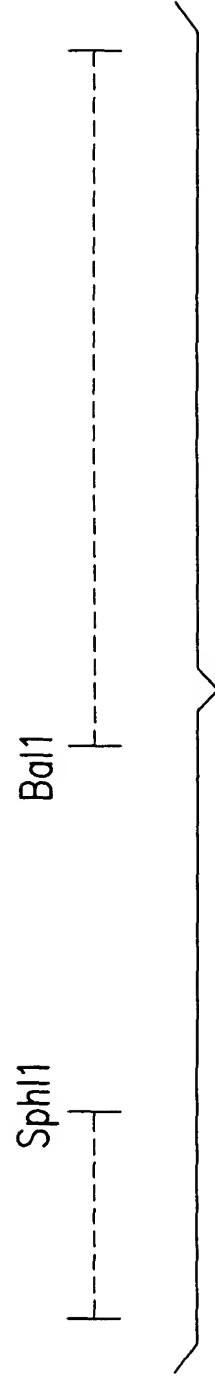
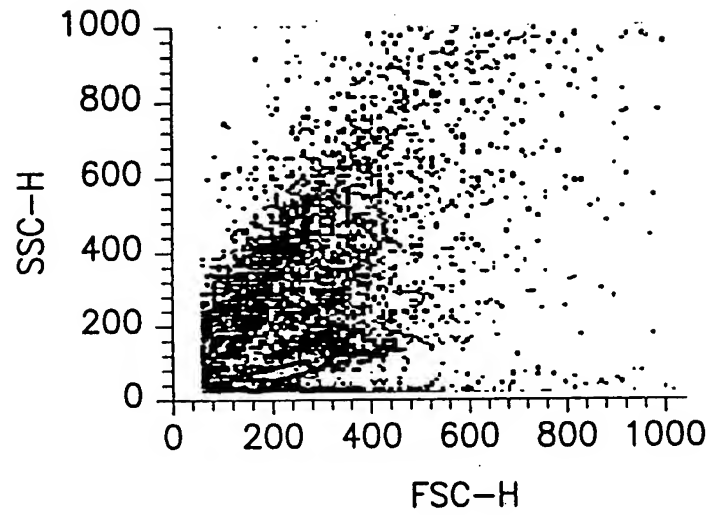


FIG.1

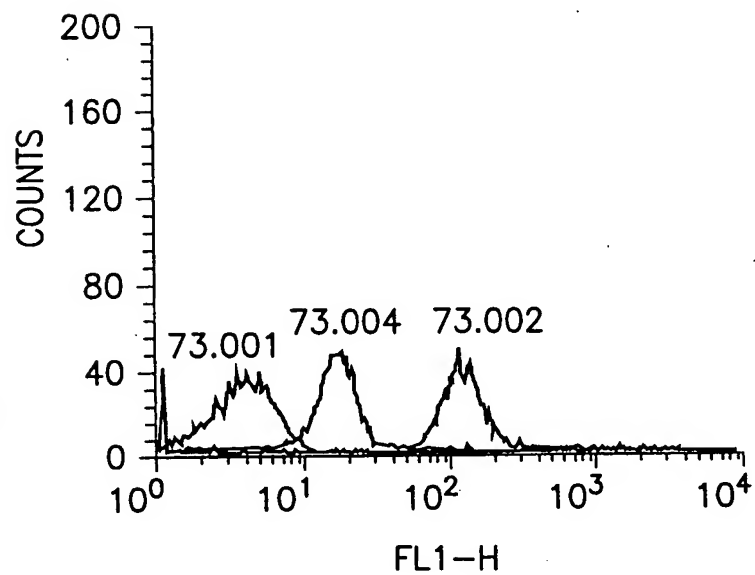
2/17

FIG.2A



KEY	NAME	PARAMETER	GATE
—	EXP 73.001	FL1-H	G1
—	EXP 73.002	FL1-H	G1
—	EXP 73.004	FL1-H	G1

FIG.2B



3/17

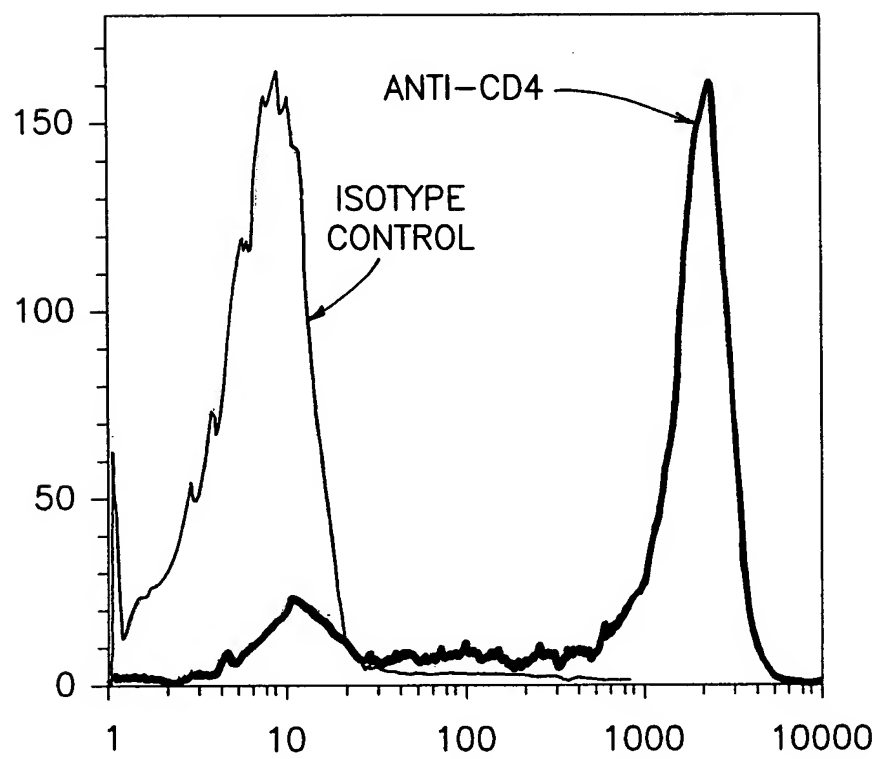
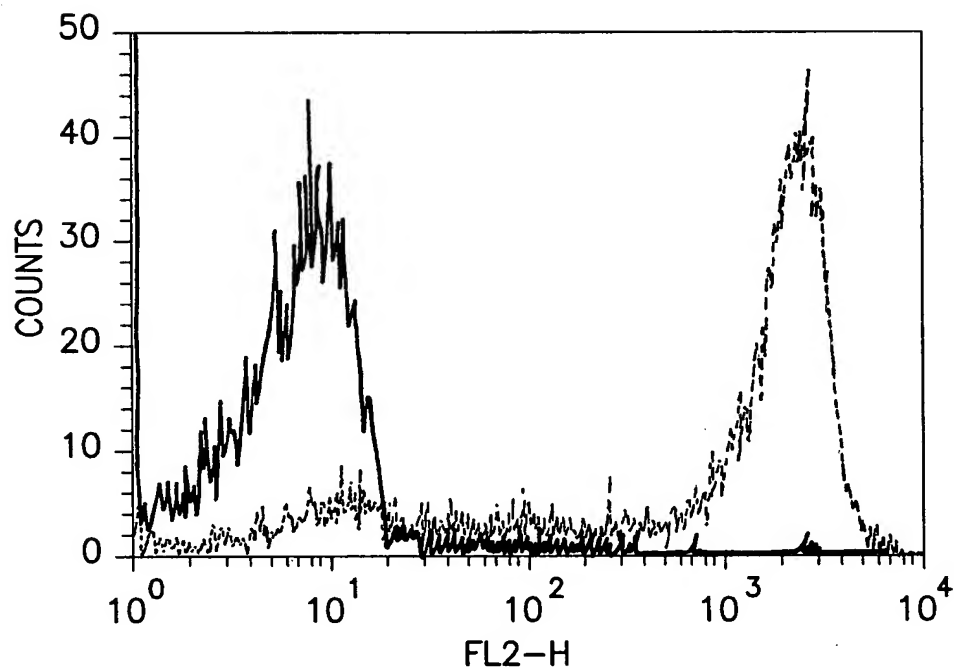


FIG.3A



KEY	NAME	PARAMETER	GATE
—	148 IgG1-PE.003	FL2-H	G1
----	148 CD4-PE.004	FL2-H	G1

FIG.3B

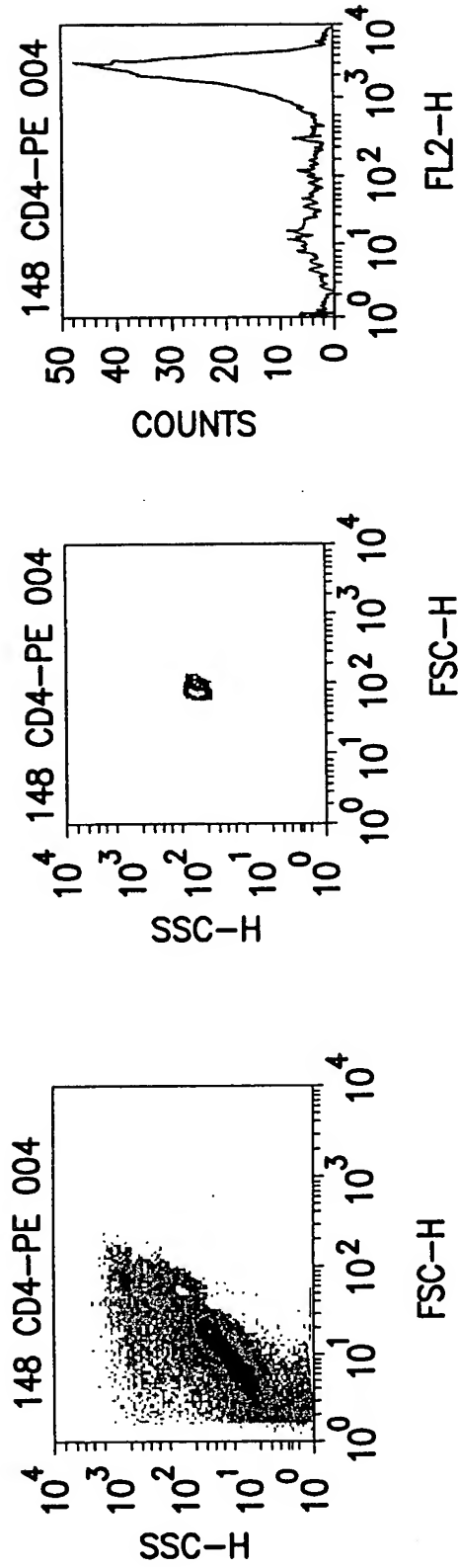


FIG.3C

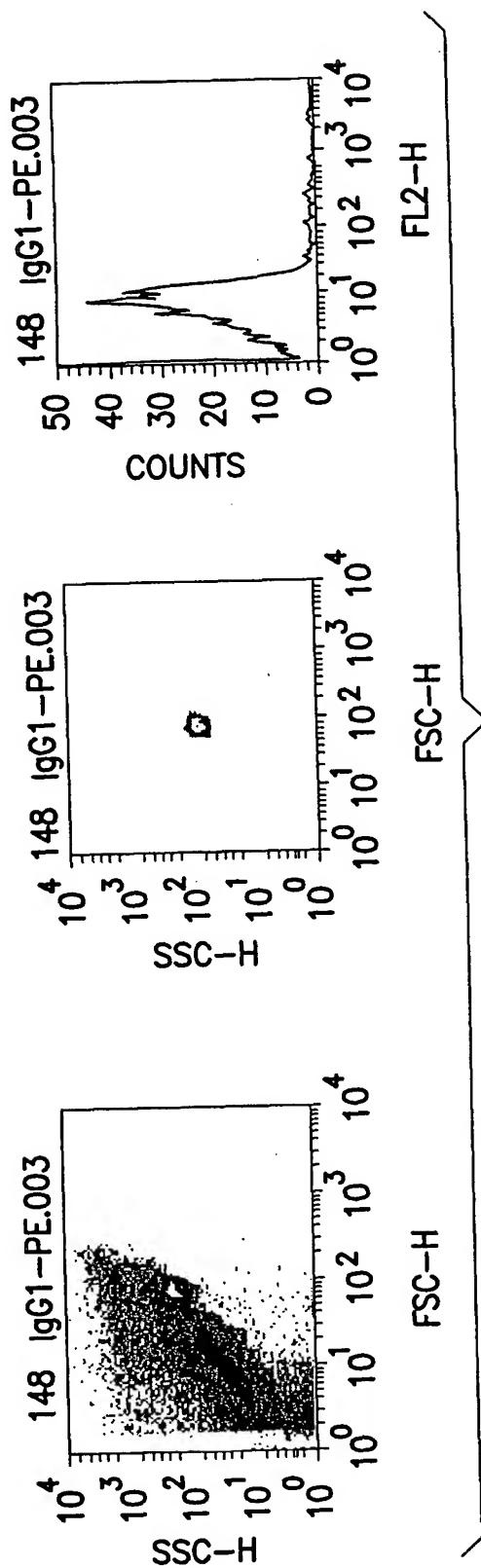


FIG.3D

7/17

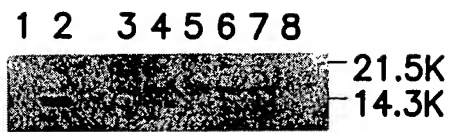


FIG.4A

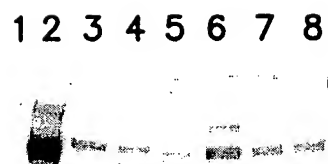


FIG.4B

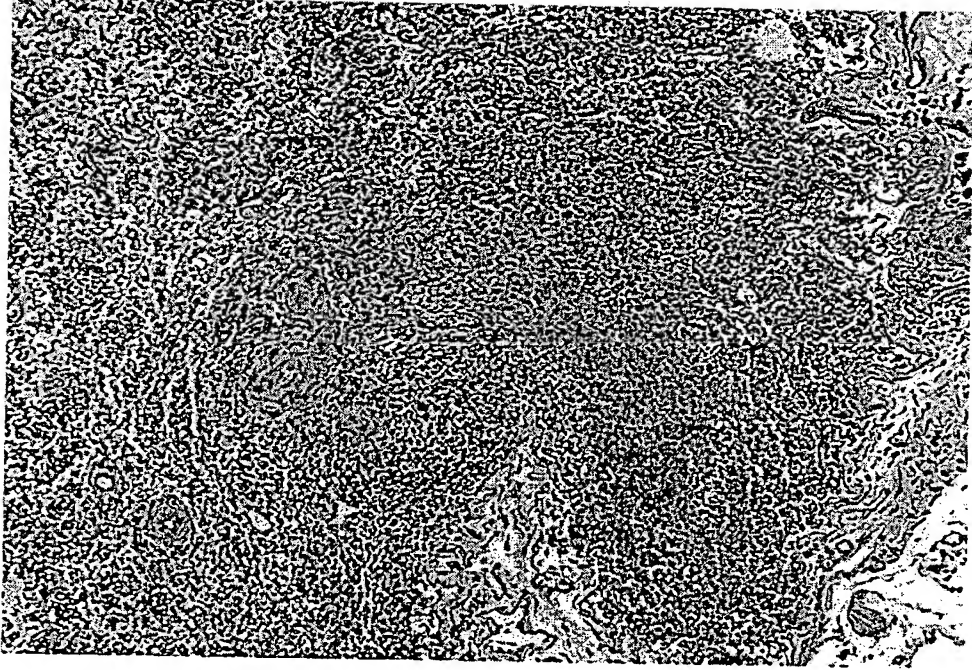


FIG. 5B

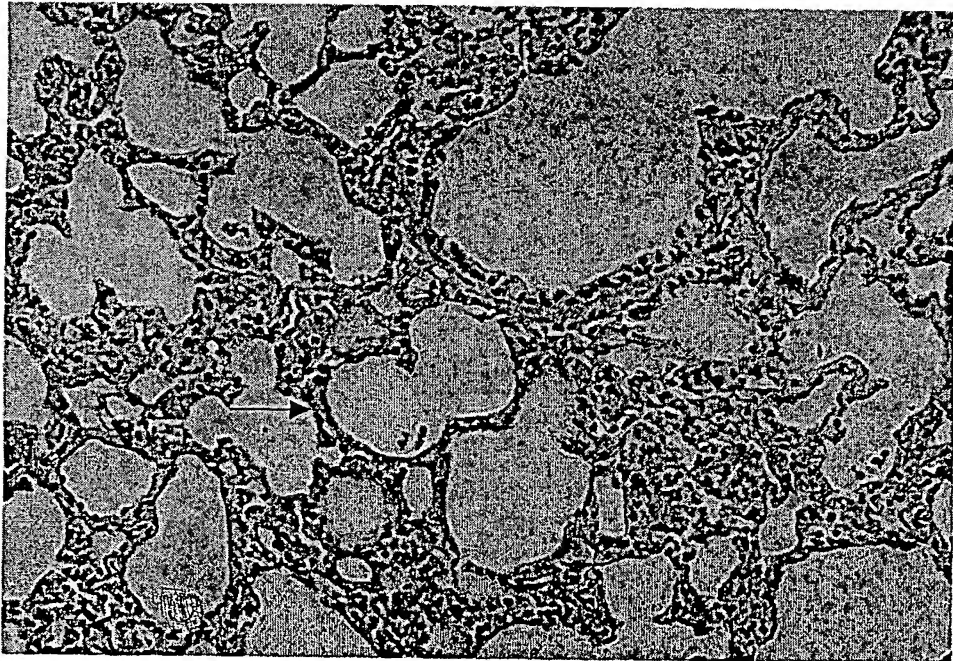


FIG. 5A

9/17

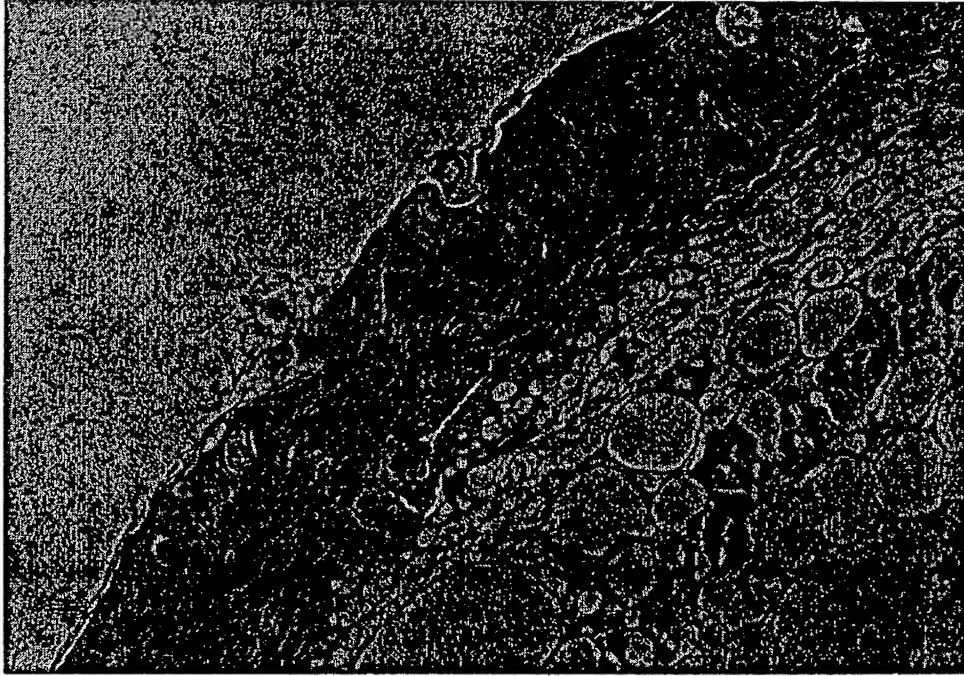


FIG.5D

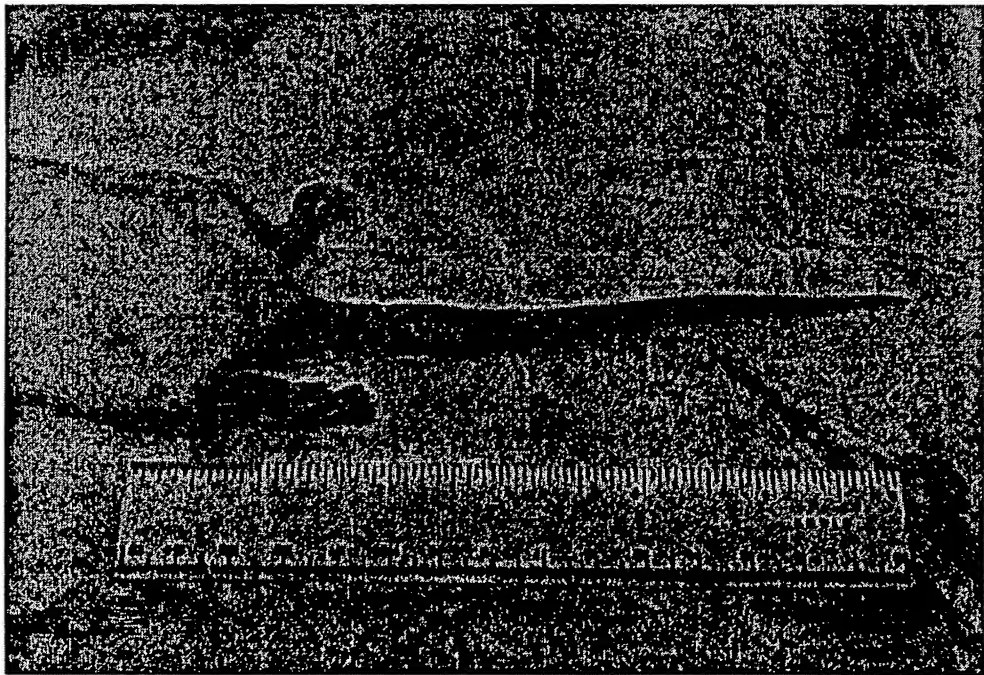


FIG.5C

10/17

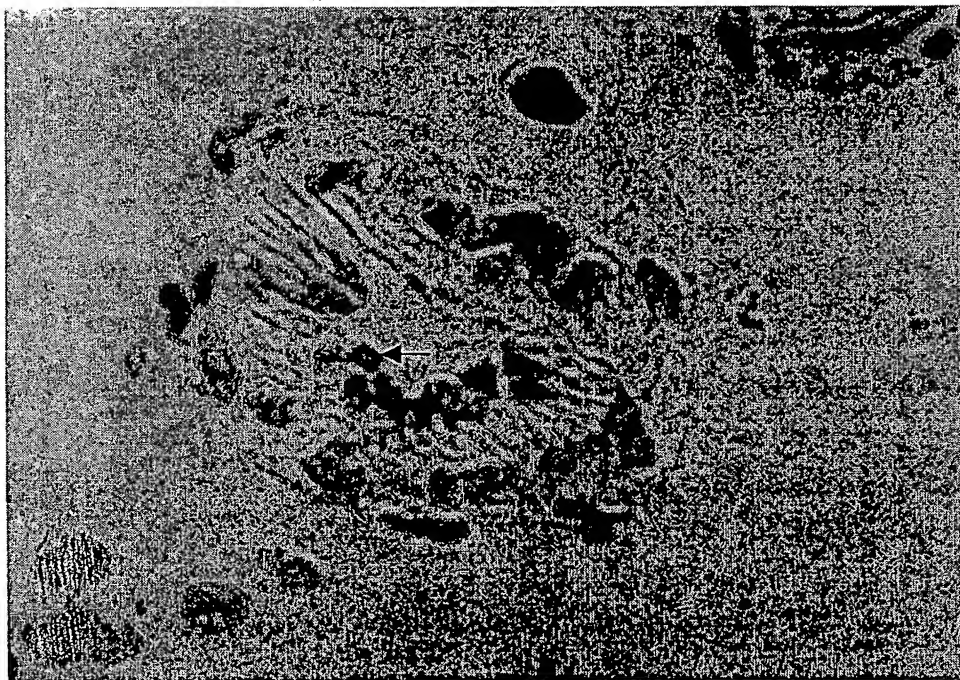


FIG.5F

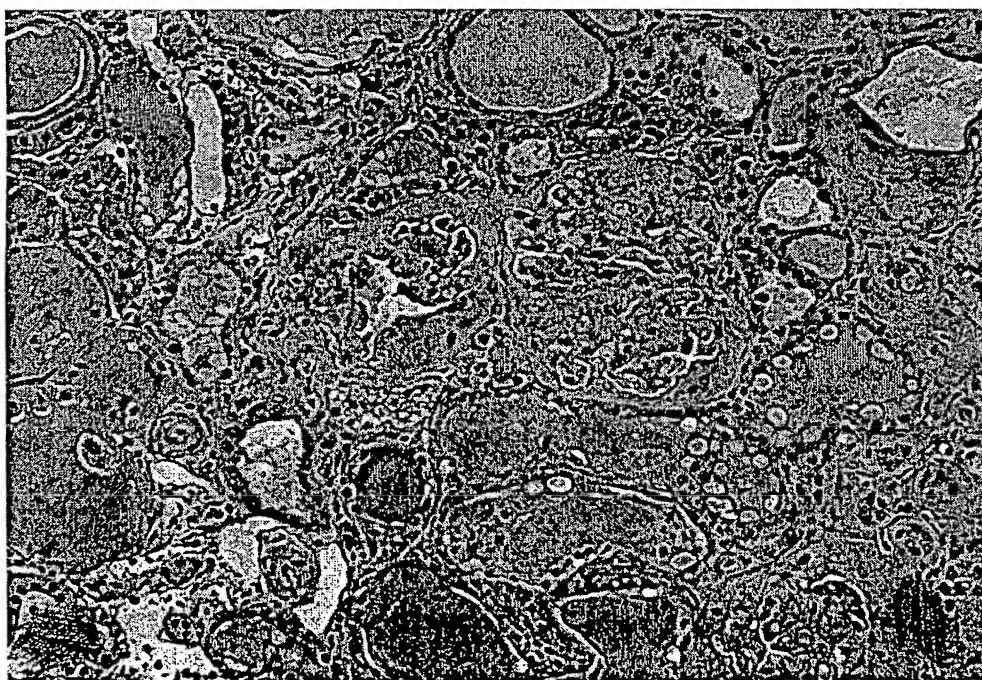


FIG.5E



FIG.5I

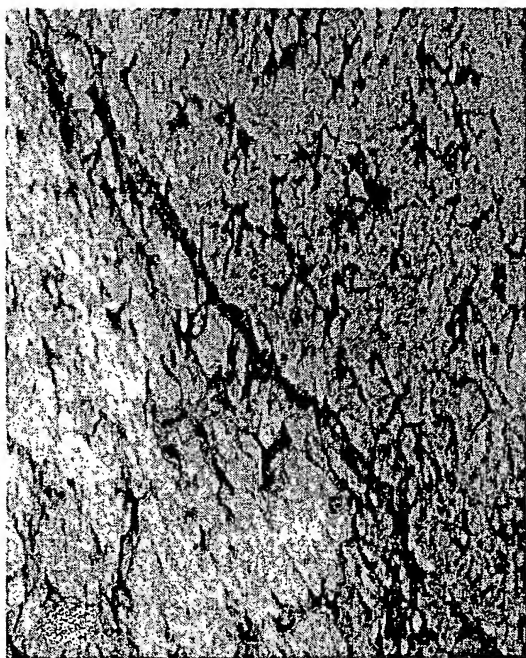


FIG.5G

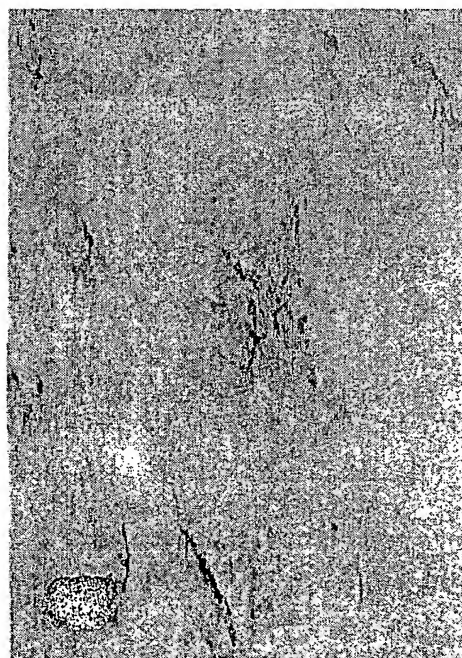


FIG.5H

12/17

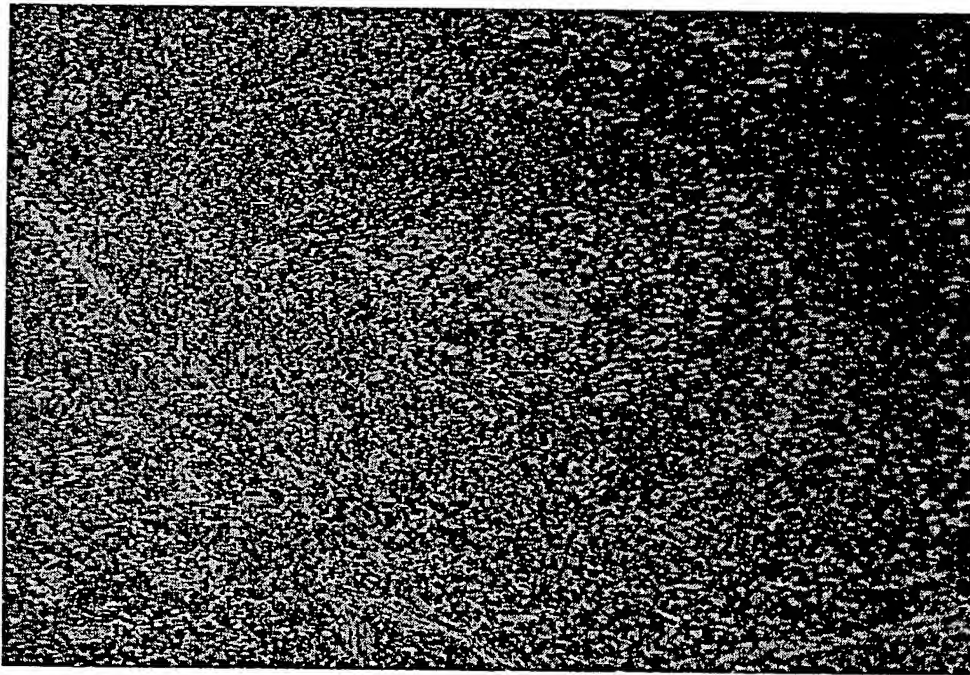


FIG.5K

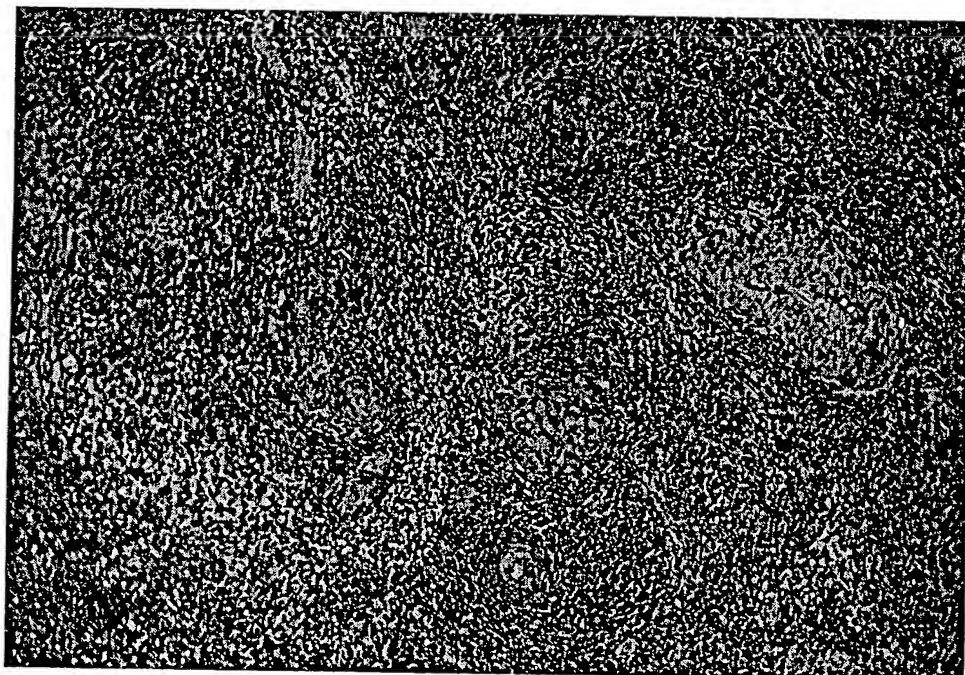
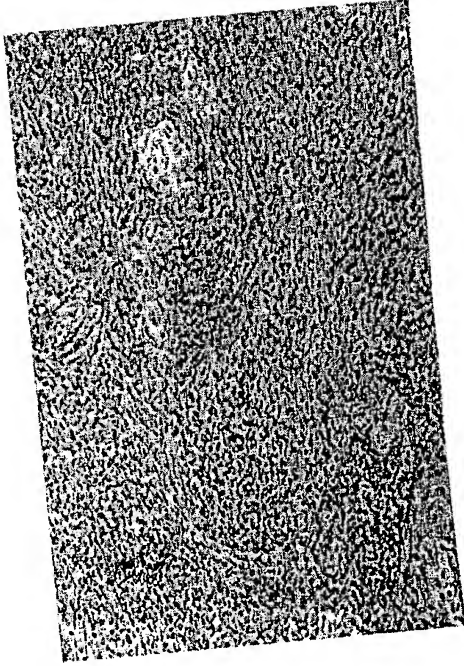


FIG.5J

FIG.5M



13/17

FIG.5N

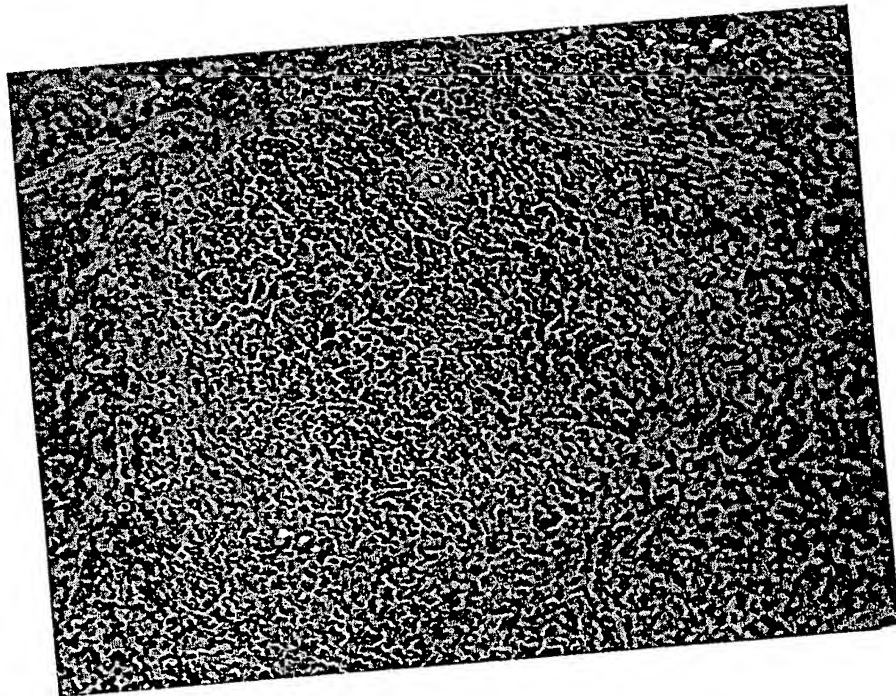
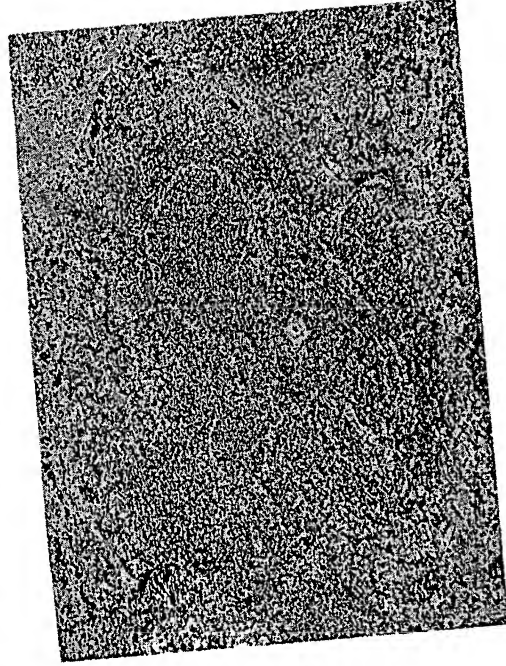


FIG.5L

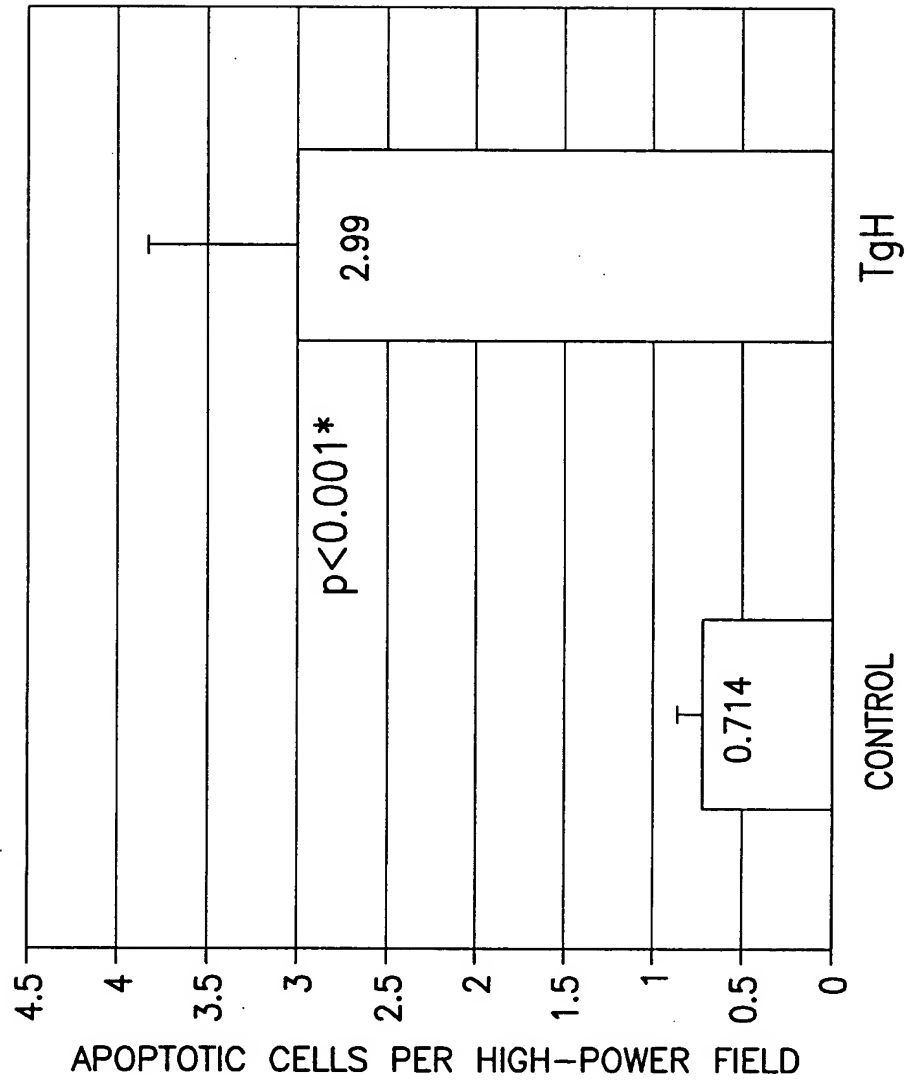


FIG.6

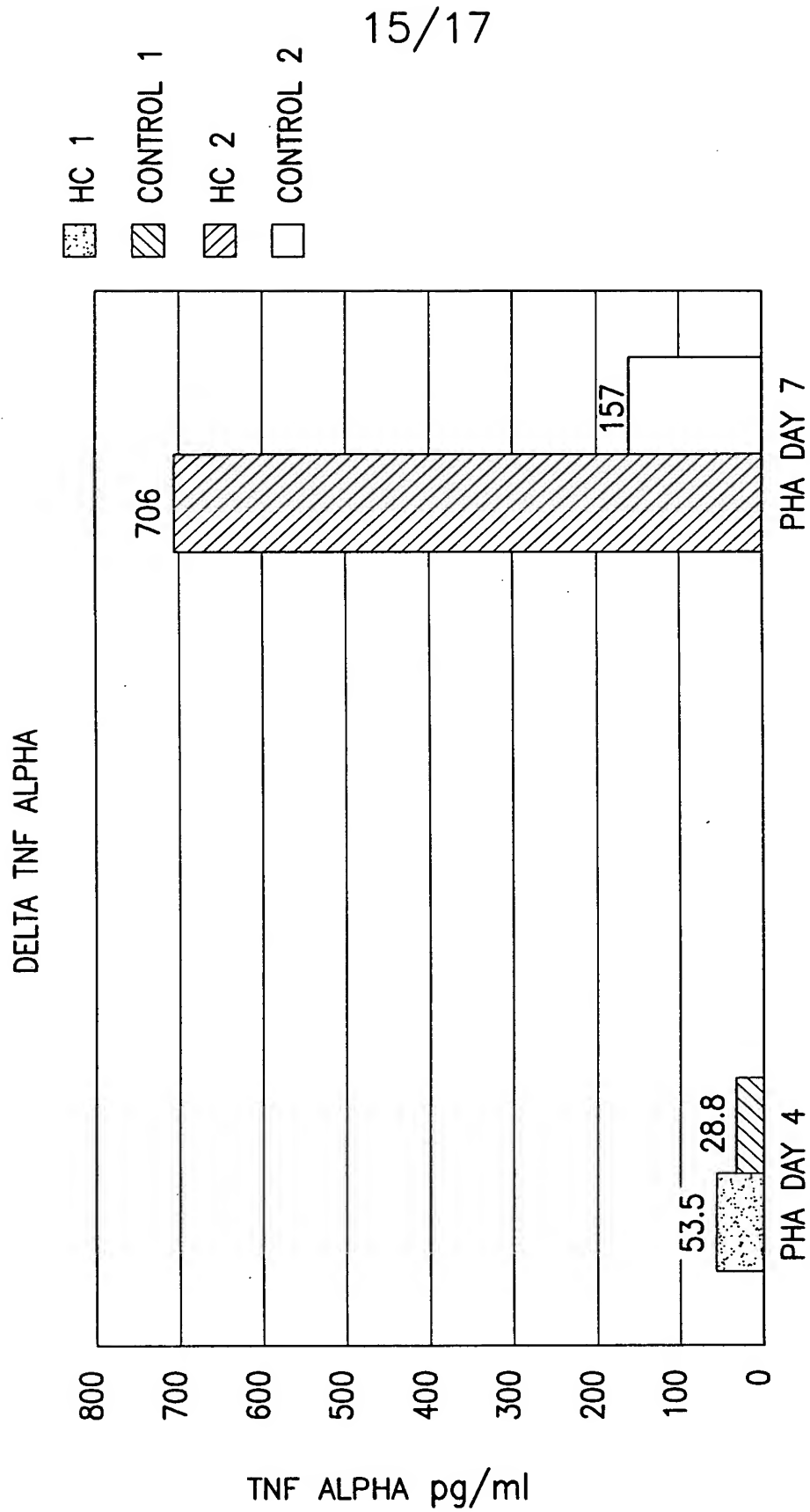


FIG.7A

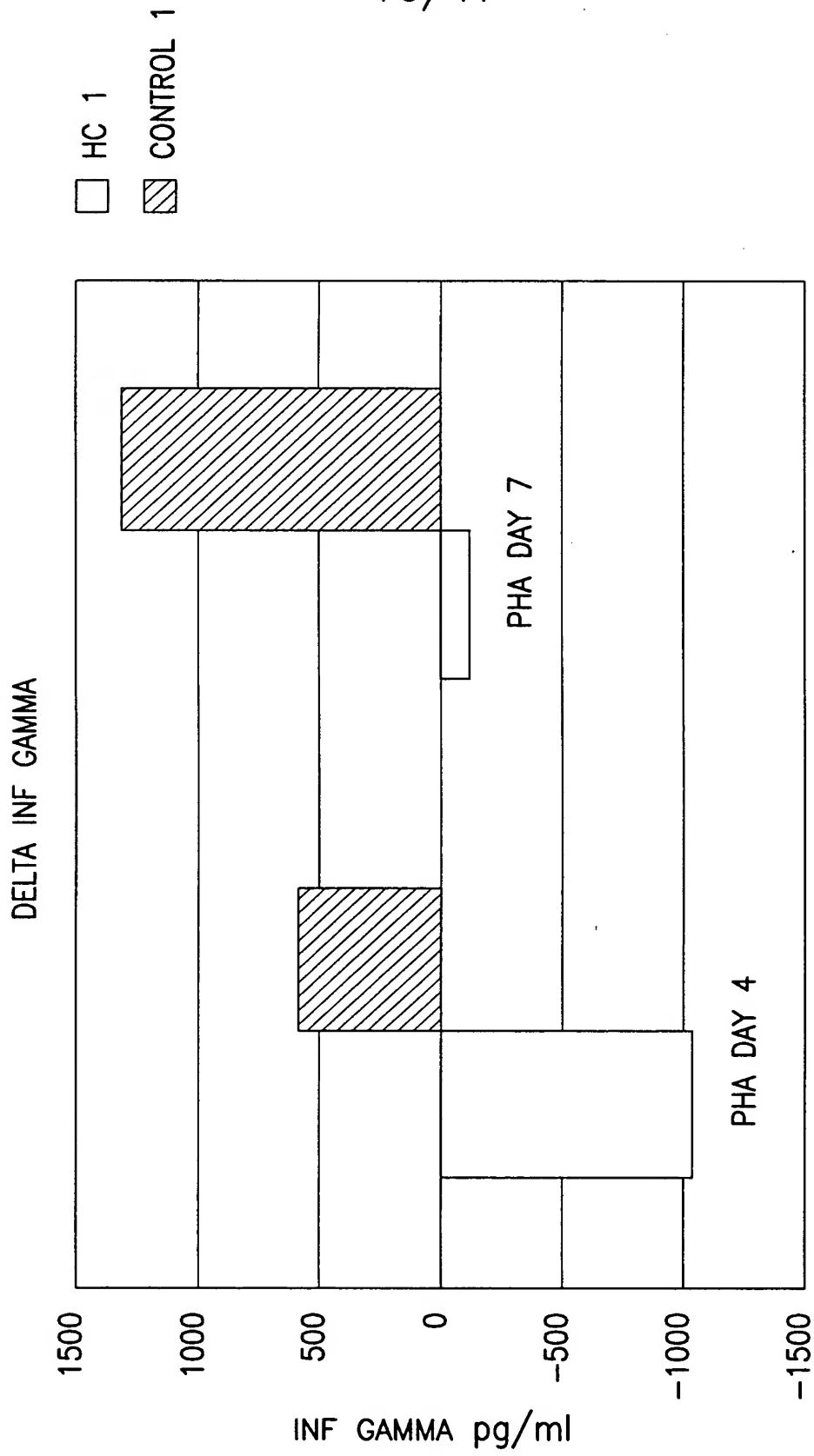


FIG.7B

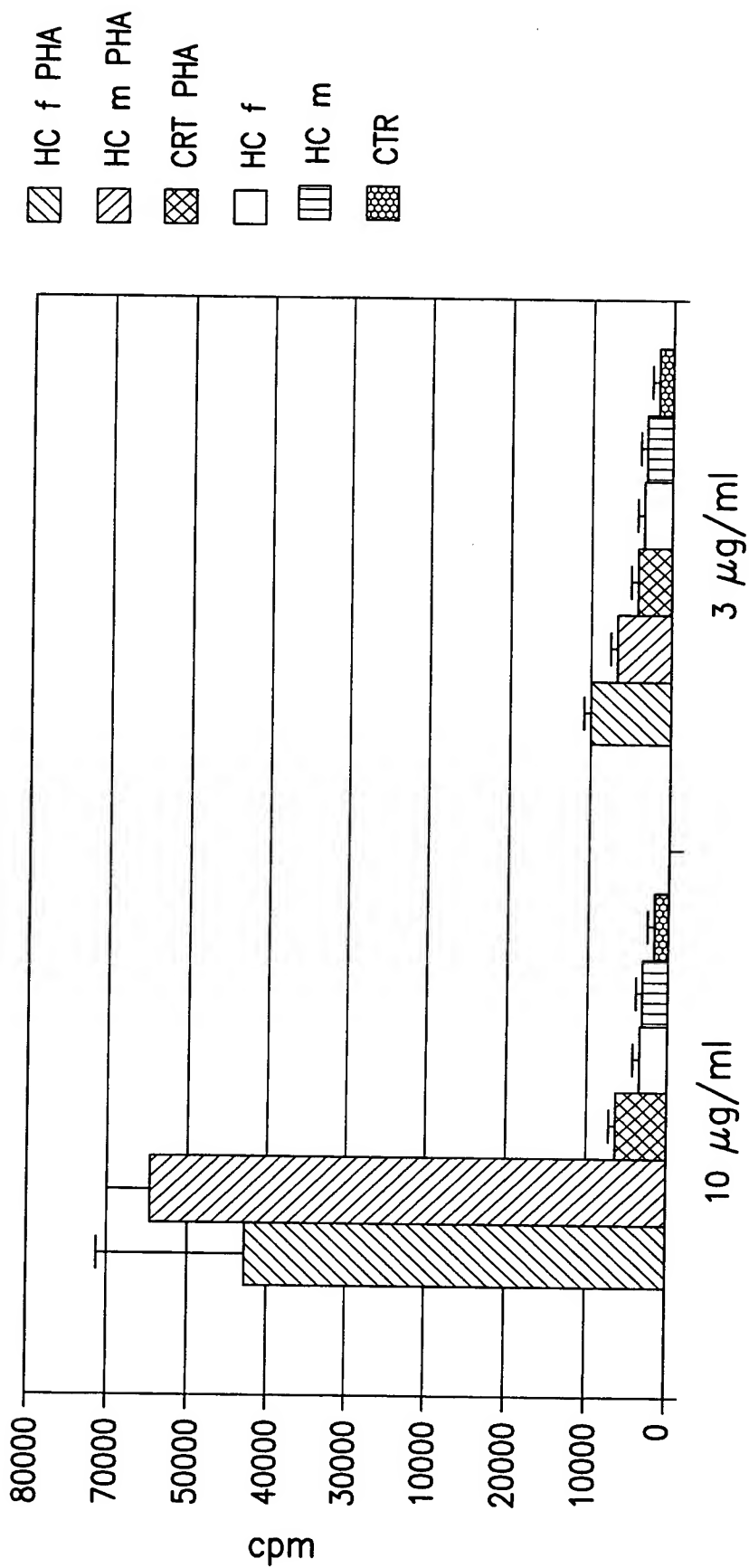


FIG.8